

Natural Stone principles



Delivery:

- Face-to-face
- Online

Duration:

1 Hour

AIA Course no.:

NSI30, 1 LU | HSW

IDCEC Course no.:

CEU-113392

Subject code 5.1,

0.1 HSW CEU

LACES Course no.:

(ASLA, CSLA, CELA,
CLARB, LAAB, LAF)

NSI30, 1 LU | HSW PDH

NKBA:

0.1 CEU

This one-hour course is your introduction to **using natural stone as a building material**. By reviewing the fundamentals of its formation and mineral composition, you will gain confidence in specifying this versatile material. Let us open your eyes to the endless possibilities for these beautiful, durable and valued natural stones.

Learning Objectives:

1. Discuss our innate connection to Mother Nature's oldest building material.
2. See the journey stone takes from quarrying, to fabrication, to final installation.
3. Understand how mineral composition and formation determine stone type, fundamental properties and applications.
4. Be inspired by traditional and innovative uses of natural stone in the built environment.

	Sedimentary	Metamorphic	Igneous
Calcareous	Limestone Travertine Onyx	Marble	
Siliceous	Sandstone	Slate Quartzite Serpentine Soapstone Argillite	Granite Basalt

